

Please send to Applicant
My Action

86 94 12.3 621 4 US-07-757-022B-135 Sequence 135, App
 87 94 12.3 624 4 US-07-757-022B-131 Sequence 131, App
 88 94 12.3 627 4 US-07-757-022B-93 Sequence 93, App
 89 94 12.3 660 4 US-07-757-022B-95 Sequence 95, App
 90 94 12.3 696 4 US-07-757-022B-29 Sequence 29, App
 91 94 12.3 714 4 US-07-757-022B-71 Sequence 71, App
 92 94 12.3 891 4 US-07-757-022B-69 Sequence 69, App
 93 94 12.3 1206 4 US-09-312-28C-357 Sequence 357, App
 94 94 12.3 1392 4 US-07-757-022B-53 Sequence 53, App
 95 94 12.3 3420 4 US-07-757-022B-103 Sequence 103, App
 96 94 12.3 3936 4 US-07-757-022B-41 Sequence 41, App
 97 94 12.3 4065 4 US-07-757-022B-47 Sequence 47, App
 98 94 12.3 4215 4 US-07-757-022B-39 Sequence 39, App
 99 94 12.3 5008 4 US-07-757-022B-1 Sequence 61, App
 100 94 12.3 5008 4 US-07-757-022B-1 Sequence 1, App

ALIGNMENTS

RESULT 1

US-09-016-434-1271
 ; Sequence 1271, Application US/09016434

GENERAL INFORMATION:

APPLICANT: Janice Au-Young

INVENTOR: Jeffrey J. Seilhamer

TITLE OF INVENTION: COMPOSITION FOR THE DETECTION OF SIGNALING

NUMBER OF SEQUENCES: 1490

CORRESPONDENCE ADDRESS:

ADDRESSEE: INCYTE PHARMACEUTICALS, INC.

STREET: 3174 PORTER DRIVE

CITY: PALO ALTO

STATE: CALIFORNIA

ZIP: USA

COMPUTER READABLE FORM:

MEDIUM TYPE: Floppy disk

COMPUTER: IBM PC compatible

OPERATING SYSTEM: PC-DOS/MS-DOS

CURRENT APPLICATION DATA:

APPLICATION NUMBER: US/09/016,434

FILING DATE: HEREBWITH

CLASSIFICATION:

PRIOR APPLICATION DATA:

APPLICATION NUMBER:

FILING DATE:

CLASSIFICATION:

ATTORNEY/AGENT INFORMATION:

NAME: Zeller, Karen J.

REGISTRATION NUMBER: 37,071

TELECOMMUNICATION INFORMATION:

TELEPHONE: (650) 855-0555

TELEFAX: (650) 845-1166

INFORMATION FOR SEQ ID NO: 1271:

SEQUENCE CHARACTERISTICS:

LENGTH: 594 base pairs

TYPE: nucleic acid

STRANDEDNESS: single

TOPOLOGY: linear

IMMEDIATE SOURCE:

LIBRARY: GENBANK

CLONE: 92838

US-09-016-434-1271

Alignment Scores:
 Pred. No.: 4.21e-72 Length: 594
 Score: 762.00 Matches: 132
 Percent Similarity: 100.00% Conservative: 0
 Best Local Similarity: 100.00% Mismatches: 0
 Query Match: 100.00% Indels: 0

DB:

4

GAP:

0

US-10-613-105-2 (1-132) x US-09-016-434-1271 (1-594)

Sequence 135, App
 Sequence 131, App
 Sequence 93, App
 Sequence 95, App
 Sequence 29, App
 Sequence 71, App
 Sequence 69, App
 Sequence 357, App
 Sequence 53, App
 Sequence 103, App
 Sequence 41, App
 Sequence 47, App
 Sequence 39, App
 Sequence 61, App
 Sequence 1, App

Db 19 AtGAGTCAGGCCCTTCTGGCTGCTGGCCAGACTCGACCT 78

OY 21 TGAAlavalglidLysergylLysSerPhenylalaglyValCysProProlylSer 40

Db 79 TGGCTGAGGCTCTGGAAAGTCCTCAAGTCAGTGAGTCGTGCTCTGAGAAGT 138

OY 41 AlaGlnCysLeuArgTrpLysProGluCysGlnSerAspTrpGlnCysProGlyLys 60

Db 139 GCGCAGTCCTAGATACAGAACCTGAGTCAGTCAGTGACTGTCAGGGAG 198

OY 61 LybArgCysCysProAspThrCysGlyLysCysAlaAspProValAspThrProAsn 80

Db 199 AAGGAGCTTGCTGCTGACTCTGCTGACATGCTGACATGCTGTTGACACCCAC 258

OY 81 ProThrArgAspGlyLysProGlyLysCysProValThrTyrGlyLysCysLeuMetIaun 100

Db 259 CCACAAAGGAGGAGGCCTGGAGTACCCAGCACTTATGCAATGTTGATGCTAAC 318

OY 101 ProProAlaPheCysGluMetAspGlyLysBarglyoleuLysCysCysMarGly 120

Db 319 CCCCCATTCTCTGAGATGATGCGCAGTCACCGTGAATGACTGAGTGAATGTCATGGC 378

OY 121 MetCysGlyLysSerCysValSerProValValysAla 132

Db 379 ATGTTGGGAGAACCTCGGTTCCTCTGAGCT 414

RESULT 2

US-09-016-434-1024
 ; Sequence 1024, Application US/09016434

GENERAL INFORMATION:

APPLICANT: Janice Au-Young

INVENTOR: Jeffrey J. Seilhamer

TITLE OF INVENTION: COMPOSITION FOR THE DETECTION OF SIGNALING

NUMBER OF SEQUENCES: 1490

CORRESPONDENCE ADDRESS:

ADDRESSEE: INCYTE PHARMACEUTICALS, INC.

STREET: 3174 PORTER DRIVE

CITY: PALO ALTO

STATE: CALIFORNIA

ZIP: USA

COMPUTER READABLE FORM:

MEDIUM TYPE: Floppy disk

COMPUTER: IBM PC compatible

OPERATING SYSTEM: PC-DOS/MS-DOS

SOFTWARE: Word Perfect 6.1 for Windows/MS-DOS 6.2

CURRENT APPLICATION DATA:

APPLICATION NUMBER: US/09/016,434

FILING DATE: HEREBWITH

CLASSIFICATION:

PRIOR APPLICATION DATA:

APPLICATION NUMBER:

FILING DATE:

CLASSIFICATION:

ATTORNEY/AGENT INFORMATION:

NAME: Zeller, Karen J.

REGISTRATION NUMBER: 37,071

TELECOMMUNICATION INFORMATION:

TELEPHONE: (650) 855-0555

INFORMATION FOR SEQ ID NO: 1024:

SEQUENCE CHARACTERISTICS:

LENGTH: 325 base pair

TYPE: nucleic acid

Page 2